

US 20050138488 A1	Traffic control malfunc	714/56	
US 20050110660 A1	Traffic control malfunc	340/944	340/907; 340/931
US 20050110657 A1	Traffic control malfunc	340/931	
US 20050094604 A1	Initial power control fo	370/335	375/E1.002; 375/E1.003; 375/E1.
US 20050048925 A1	System and method fo	455/67.14	455/67.11
US 7109886 B2	Traffic control malfunc	340/931	340/642; 340/907
US 6985467 B2	Rapid acquisition spre	370/335	370/342; 370/465; 375/E1.002; 3
US 6049535 A	Code division multiple	370/335	375/E1.003; 375/E1.004; 375/E1.
US 4857921 A	Digital traffic control s	340/912	340/902; 340/904; 340/906; 340/9
US 4383240 A	Recorder of the status	340/915	315/132; 340/642; 340/931
US 4228537 A	Method of and appara	714/33	714/737
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US 20070030171 A1	MOBILE SYSTEM AN	340/941	370/395.5
US 20060229090 A1	Symbol stream virtual	455/507	
US 20050265430 A1	System for using rapic	375/145	370/335; 375/E1.008
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US 20050110658 A1	Vehicle detector syste	340/941	340/514
US 20040252668 A1	Code division multiple	370/335	370/342; 375/E1.002; 375/E1.003
US 20030193914 A1	Rapid acquisition spre	370/335	370/342; 375/E1.002; 375/E1.003
US 20020141478 A1	Apparatus for initial pc	375/130	375/E1.002; 375/E1.003; 375/E1.
US 20020061050 A1	Method for initial powe	375/141	370/342; 375/E1.002; 375/E1.003
US 20020057659 A1	Apparatus for adaptiv	370/335	370/347; 375/E1.002; 375/E1.003
US 20020051482 A1	Median weighted track	375/141	370/342
US 20020051434 A1	Method for using rapic	370/335	370/342; 375/E1.003; 375/E1.004
US 20020044539 A1	Centroid tracking for s	370/335	370/503; 375/E1.002; 375/E1.003
US 20020036998 A1	Adaptive vector correl	370/342	375/140; 375/E1.002; 375/E1.003
US 20020036996 A1	Initial power control fo	370/335	370/342; 375/E1.002; 375/E1.003
US 20020034169 A1	Apparatus for adaptiv	370/335	370/342; 375/E1.002; 375/E1.003
US 20020034167 A1	Method for adaptive fc	370/329	370/252; 375/E1.002; 375/E1.003
US 20020027946 A1	Method for adaptive re	375/130	375/141; 375/E1.002; 375/E1.003
US 20020021686 A1	System for using rapic	370/342	375/140; 375/E1.002; 375/E1.003
US 7123600 B2	Initial power control fo	370/335	370/320; 370/342; 370/441; 375/E
US 7109887 B2	Vehicle detector syste	340/933	324/243; 324/654; 340/935; 340/9
US 7072380 B2	Apparatus for initial pc	375/141	375/E1.002; 375/E1.003; 375/E1.
US 7020111 B2	System for using rapic	370/335	370/342; 375/E1.002; 375/E1.003
US 6983009 B2	Median weighted track	375/149	370/342; 370/515; 375/145; 375/
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US 6885652 B1	Code division multiple	370/342	370/335; 375/E1.002; 375/E1.003
US 6831905 B1	Spread spectrum syst	370/335	370/342; 375/E1.002; 375/E1.003
US 6816473 B2	Method for adaptive fc	370/335	370/342; 375/E1.002; 375/E1.003
US 6801516 B1	Spread-spectrum syst	370/342	370/335; 370/465; 375/E1.002; 3
US 6788662 B2	Method for adaptive re	370/335	375/E1.002; 375/E1.003; 375/E1.

US 6721301 B2	Centroid tracking for s	370/342	375/152; 375/E1.002; 375/E1.003
US 6707805 B2	Method for initial powe	370/335	370/342; 375/E1.002; 375/E1.003
US 6697350 B2	Adaptive vector correl	370/342	375/150; 375/E1.002; 375/E1.003
US 6456608 B1	Adaptive vector correl	370/335	370/342; 375/150; 375/E1.002; 375/E1.003
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